

Claims

What is claimed is:

1. A conduit storage apparatus, comprising:
a manifold comprising a bottom portion and at least one top portion attached to said bottom portion;
at least one ventilation opening in said manifold;
at least one conduit aperture in said manifold;
means for gathering and storing excess conduit within said manifold; and,
means for attaching an outlet to an interior surface of said manifold.
2. The conduit storage apparatus of Claim 1, wherein said outlet is an electrical power supply.
3. The conduit storage apparatus of Claim 1, further comprising:
means for skid-resistance attached to said manifold.
4. The conduit storage apparatus of Claim 1, further comprising:
a locking device for securing the top portion to the bottom portion of said manifold.
5. The conduit storage apparatus of Claim 1, wherein said manifold is constructed from fire-resistant material.

6. A method for protecting a power strip and related cords, comprising the steps of:

producing a manifold;
attaching a power strip to an interior surface of said manifold;
plugging at least one electrical device power cord into said power strip;
gathering excess cords; and
storing excess cords within said manifold.

7. The method of Claim 6, further comprising the step of ventilating said manifold.

8. The method of claim 6, further comprising the step of securing said manifold with a locking device.

9. The method of claim 6, wherein said step of attaching further comprises the step of providing a grounded power strip.

10. The method of claim 9, wherein said step of providing further comprises the step of providing a surge protected power strip.

11. A power outlet system, comprising:
a case comprising a bottom portion and at least one top cover attached to said bottom portion;
a hinge device connecting the bottom portion to at least one top cover;

means for securing at least one top cover to the bottom portion;
at least one power outlet device connected to an interior surface of said case
by a means for attaching;
at least one ventilation aperture in said case;
at least one conduit aperture in said case;
means for gathering and storing conduit within said case; and
means for skid-resistance attached to said case.

12. The power outlet device housing of Claim 8, wherein said case is constructed of a fire-resistant material.

13. The system of claim 8, wherein said power outlet device includes grounded outlets and a grounded supply cord.

14. The system of claim 8, wherein said power outlet device includes a surge protector.